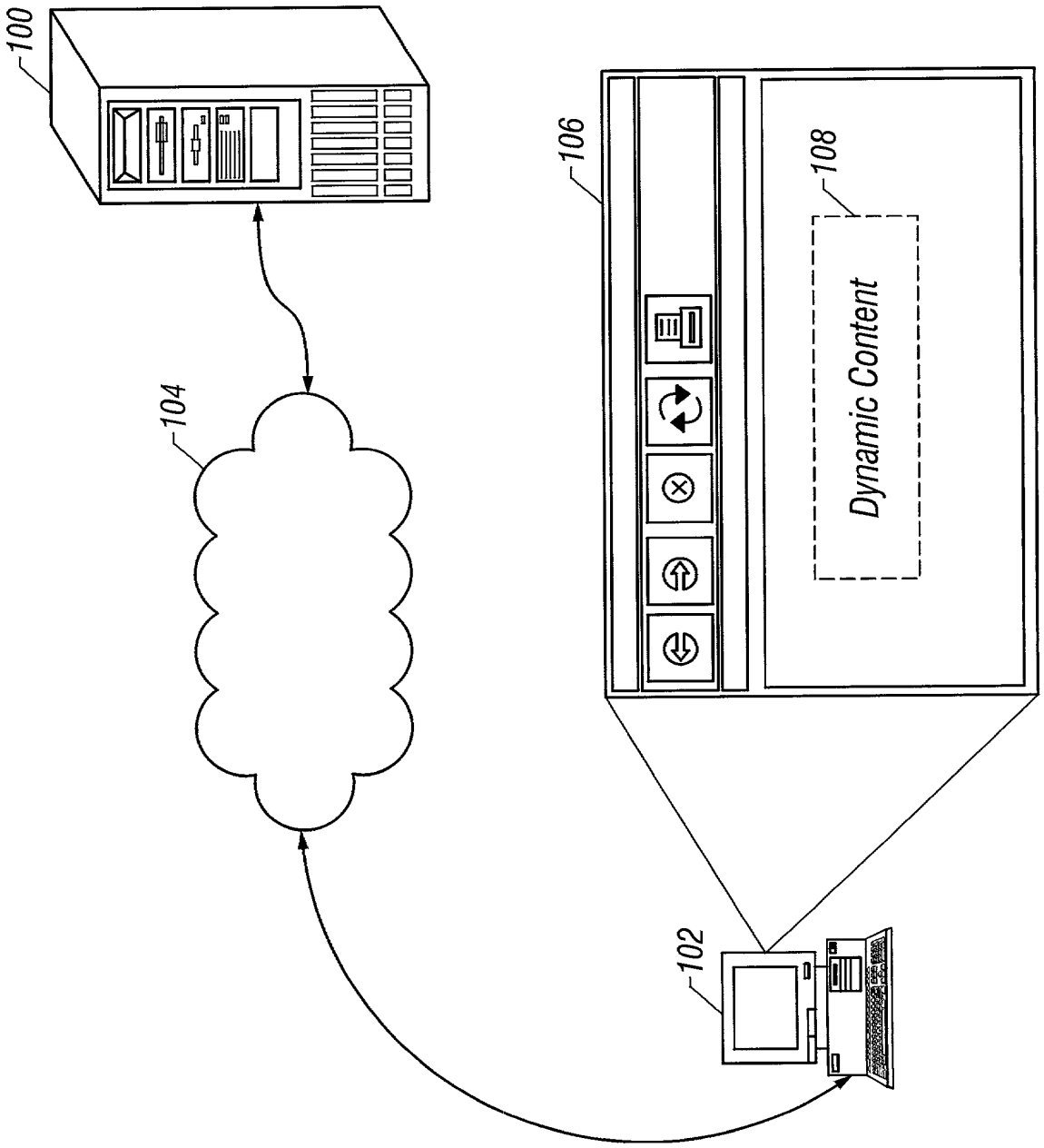

FIG. 1

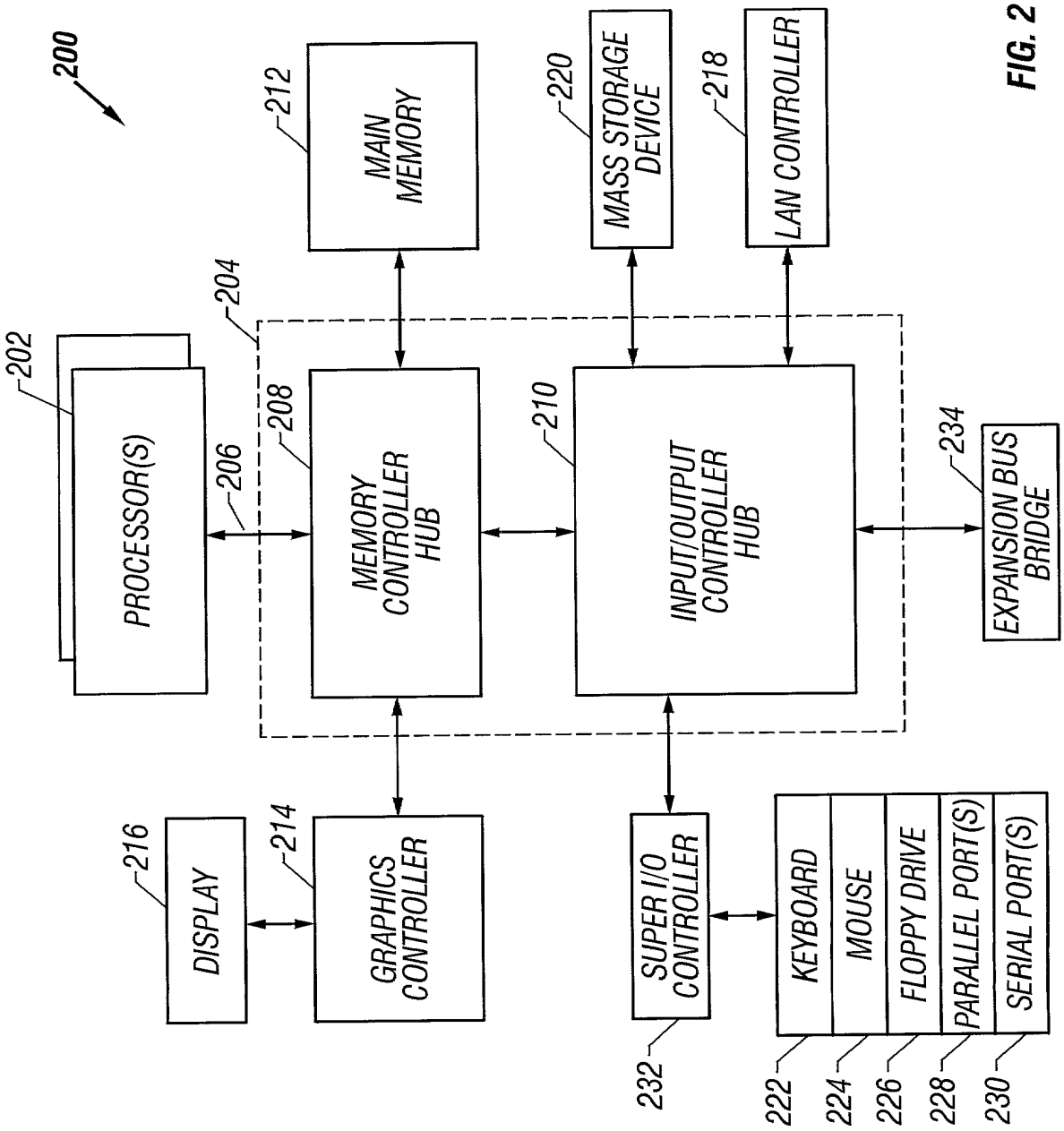
200
212
MAIN MEMORY
220
MASS STORAGE DEVICE
218
LAN CONTROLLER
204
202
PROCESSOR(S)
206
208
MEMORY CONTROLLER HUB
210
INPUT/OUTPUT CONTROLLER HUB
234
EXPANSION BUS BRIDGE
216
DISPLAY
214
GRAPHICS CONTROLLER
SUPER I/O CONTROLLER
232
KEYBOARD
MOUSE
FLOPPY DRIVE
PARALLEL PORT(S)
SERIAL PORT(S)
222
224
226
228
230

FIG. 2

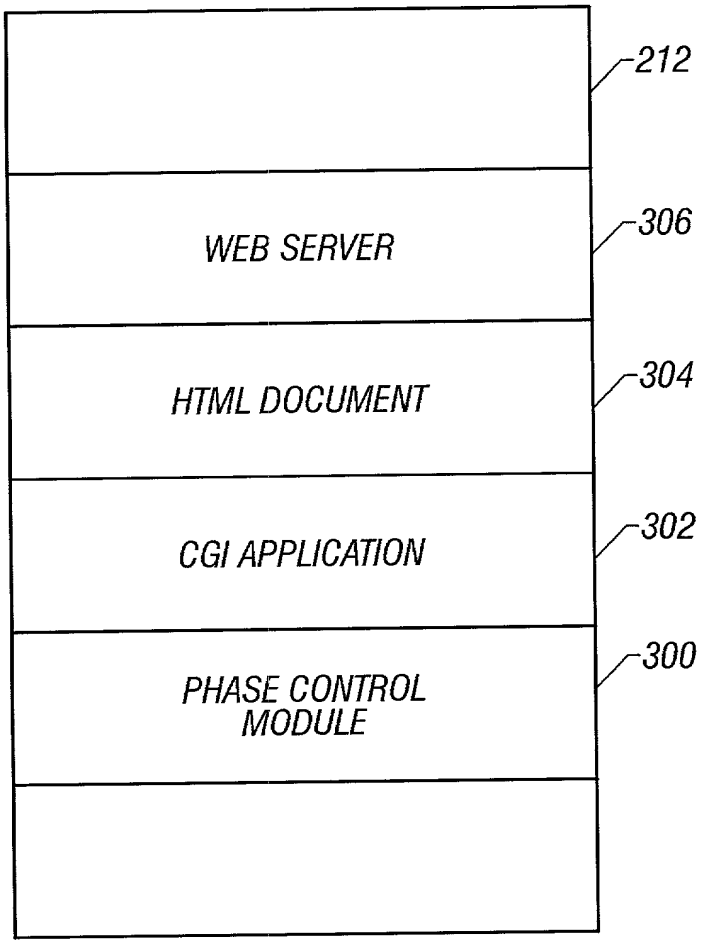
212
WEB SERVER
306
HTML DOCUMENT
304
CGI APPLICATION
302
PHASE CONTROL MODULE
300

FIG. 3

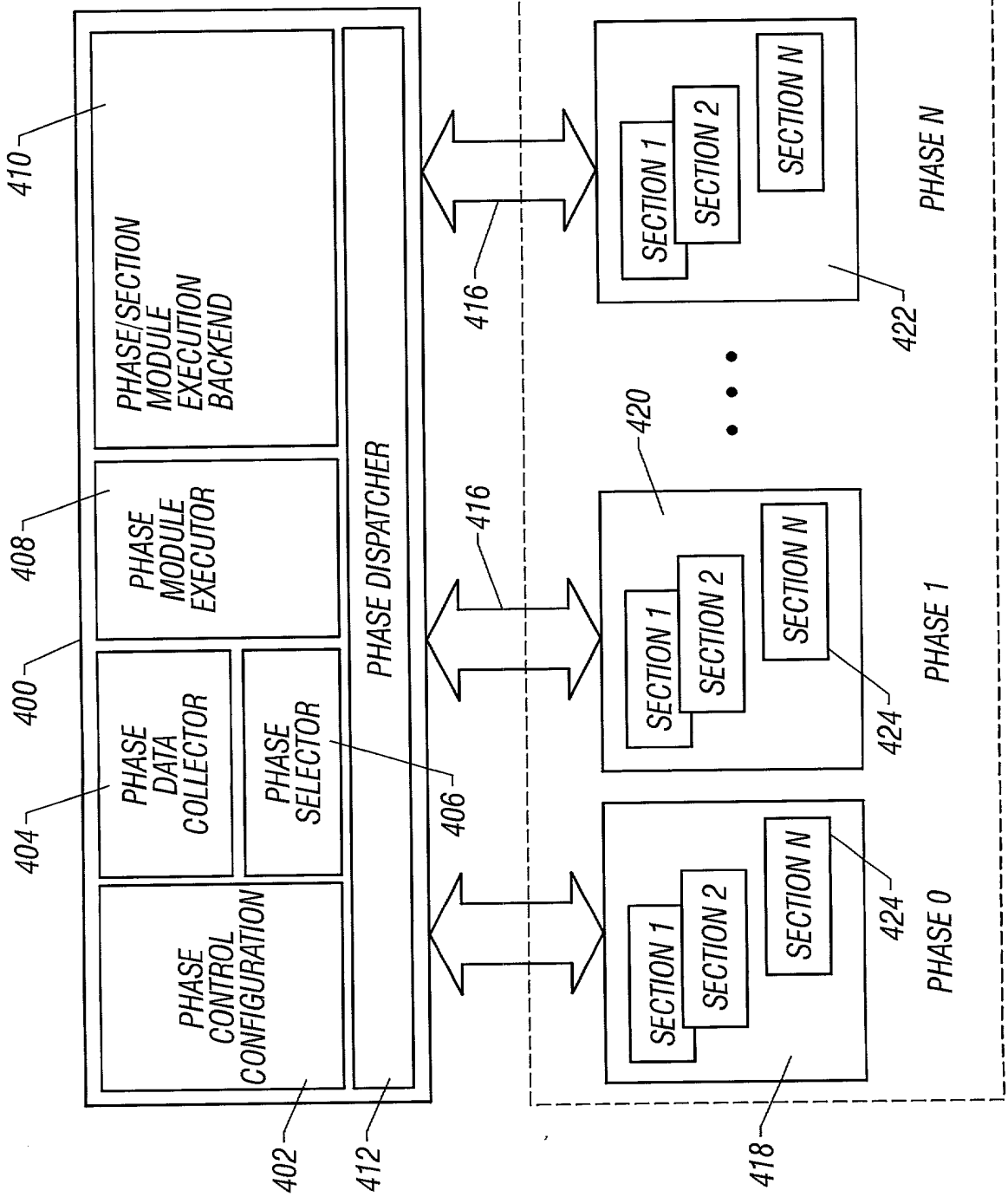
PHASE/SECTION MODULE EXECUTION BACKEND
PHASE MODULE EXECUTOR
PHASE DATA COLLECTOR
PHASE SELECTOR
PHASE CONTROL CONFIGURATION
PHASE DISPATCHER
410
408
400
404
406
402
412
414
416
420
422
424
418
SECTION 1
SECTION 2
SECTION N
PHASE N
PHASE 1
PHASE 0

FIG. 4

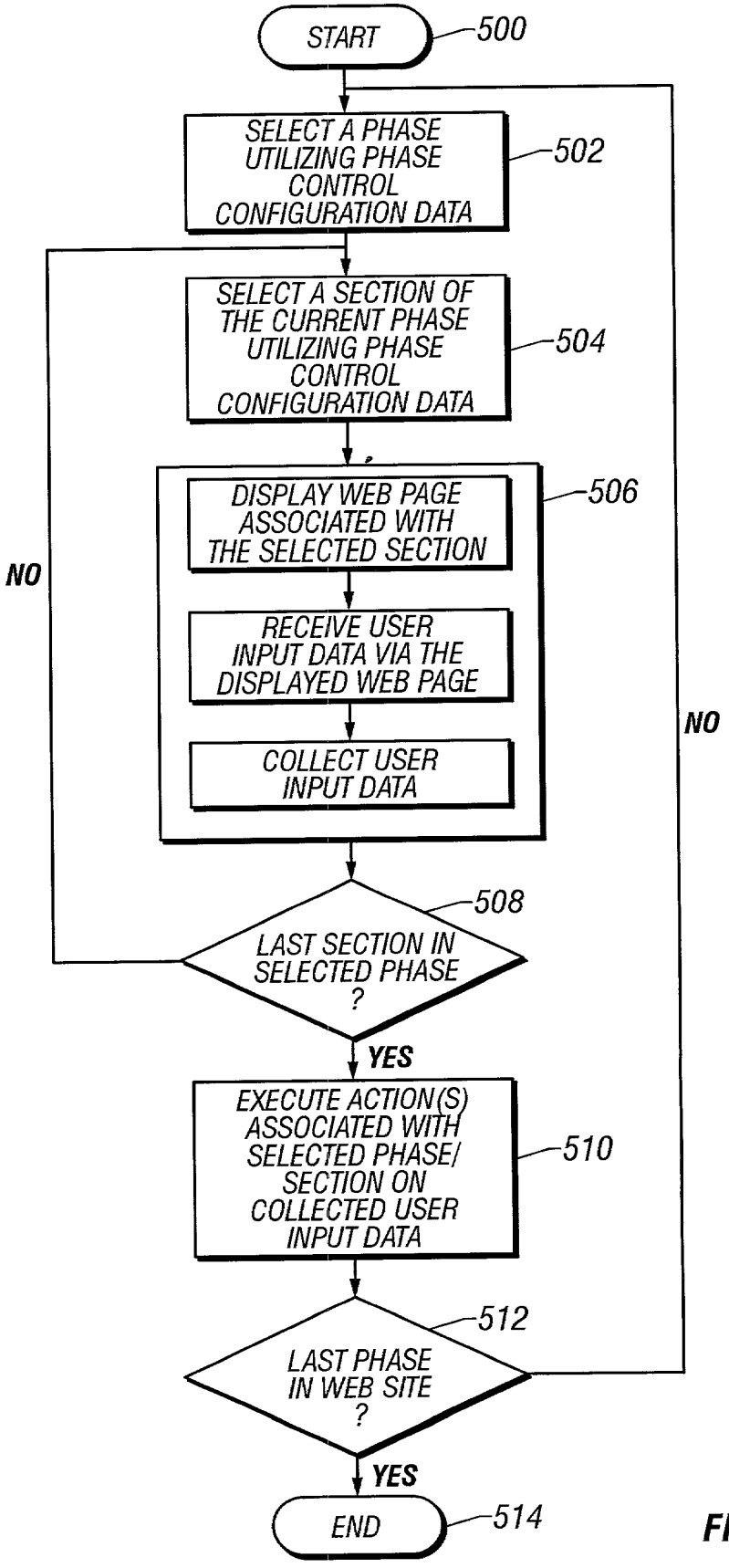
START
500
SELECT A PHASE UTILIZING PHASE CONTROL CONFIGURATION DATA
502
SELECT A SECTION OF THE CURRENT PHASE UTILIZING PHASE CONTROL CONFIGURATION DATA
504
DISPLAY WEB PAGE ASSOCIATED WITH THE SELECTED SECTION
506
RECEIVE USER INPUT DATA VIA THE DISPLAYED WEB PAGE
COLLECT USER INPUT DATA
NO
508
LAST SECTION IN SELECTED PHASE ?
YES
EXECUTE ACTION(S) ASSOCIATED WITH SELECTED PHASE/ SECTION ON COLLECTED USER INPUT DATA
510
512
LAST PHASE IN WEB SITE ?
NO
YES
END
514

FIG. 5

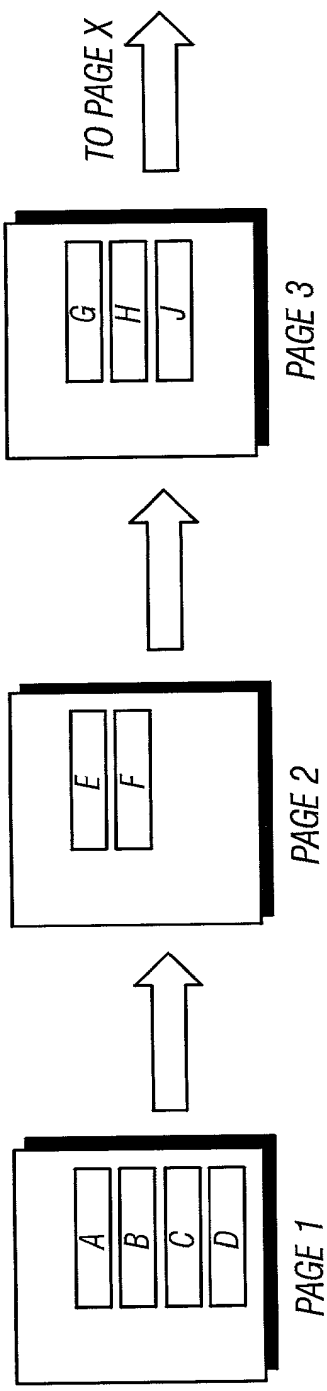
TO PAGE X
G
H
J
PAGE 3
E
F
PAGE 2
A
B
C
D
PAGE 1

FIG. 6A

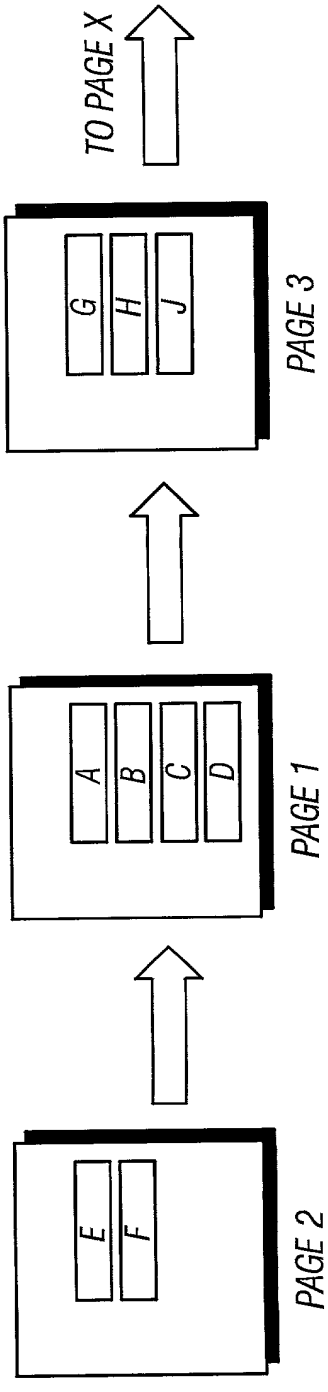
TO PAGE X
G
H
J
PAGE 3
A
B
C
D
PAGE 1
E
F
PAGE 2

FIG. 6B